

What is claim d is:

1. A vehicle door locking and unlocking system comprising:
a controller mounted on a vehicle which transfers a
predetermined frequency via an antenna provided in the vehicle
to control locking and unlocking of a door of the vehicle;
a portable machine which uses the same frequency as the
predetermined frequency to transmit a door locking or unlocking
signal to the controller; and
a display controlled by the controller, wherein
the controller controls the display to display that it
is a locking confirmable period for predetermined time since
detecting locking of the door.
2. A vehicle door locking and unlocking system according
to claim 1, wherein the display is provided in the vehicle,
and the display is comprised of a LED, the controller controls
the LED being turned on during the locking confirmable period.
3. A vehicle door locking and unlocking system according
to claim 1, wherein the display is provided in the vicinity
of a door handle of the vehicle, and formed integrally with
a request switch, which transmits a request signal for obtaining
an ID of the portable machine to the portable machine.
4. A vehicle door locking and unlocking system according
to claim 1, further comprising a sensor which detects the opening

or closing condition of the door, and transmits information relating to the condition of the door to the controller.